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LABORATORIES OF VISITING PROFESSORS

Solid State Chemistry - Structure Analysis -



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Lecture at *ICR*

Solid State Ionics



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Lecture at *ICR*

Tunneling Magnetoresistance in Granular Thin Films

Fundamental Material Properties - Composite Material Properties -



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Lectures at ICR

Silicon Chemistry and Its Industrial Development
Silicone Resin and Its Application: (1) Organosilane Compounds and Silicone Oil
Silicone Resin and Its Application: (2) Silicone Elastomer and Modified Silicone
Development of Functional Silicon Materials: (1) Synthesis of Silicon
Dendrimers and their Functionality
Development of Functional Silicon Materials: (2) Electronic and Optical Materials



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Lectures at ICR

Structure Control of Polymer Materials by Using Supercritical Fluid
Light Scattering Techniques for Characterization of Polymer Morphology
Molecular Motion and Deformation of Polymers

Synthetic Organic Chemistry - Synthetic Theory -



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Lectures at ICR

Research and Development of a Novel Antihypertensive Agent: Nonpeptide
Angiotensin II Receptor Antagonist, Candesartan Cilexetil



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Lecture at ICR

Relationship of Reactivity, Structure, and Ligand Effect in Cobalt Carbonyl Complexes